Index of authors and papers to volume 126

Amm, H., Stannarius, R. and Rossberg, A.G., Optical characterization of chevron texture formation in nematic electroconvection 126 (1999) 171

Betelú, S.I. and Diez, J.A., A two-dimensional similarity solution for capillary driven flows 126 (1999) 136
Bradley, R.M. see Mahadevan, M. 126 (1999) 201
Bressloff, P.C. and Coombes, S., Symmetry and phase-locking in a ring of pulse-coupled oscillators with distributed delays 126 (1999) 99
Byrne, H.M. see Perumpanani, A.J. 126 (1999) 145

Carlès, P. and Ugurtas, B., The onset of free convection near the liquid–vapour critical point. Part I: Stationary initial state 126 (1999) 69
Carvalho, R., Vilela Mendes, R. and Seixas, J., Feigenbaum networks 126 (1999) 27
Coombes, S. see Bressloff, P.C. 126 (1999) 99
Cremers, D. and Mielke, A., Flow equations for the Hénon–Heiles Hamiltonian 126 (1999) 123

Dawson, S.P. see Moresco, P. 126 (1999) 38
Diez, J.A. see Betelú, S.I. 126 (1999) 136
Dullin, H.R. and Easton, R.W., Stability of Levitrons 126 (1999) 1

Easton, R.W. see Dullin, H.R. 126 (1999) 1
Escobedo, M., Herrero, M.A. and Velazquez, J.J.L., Radiation dynamics in homogeneous plasma 126 (1999) 236
Flanders, P., Gov, S., Shtrikman, S. and Thomas, H., On the spinning motion of the hovering magnetic top 126 (1999) 225

Gov, S. see Flanders, P. 126 (1999) 225
Gov, S., Shtrikman, S. and Thomas, H., On the dynamical stability of the hovering magnetic top 126 (1999) 214
Groves, M. see Tritton, D.J. 126 (1999) 83
Gunji, Y.-P. and Ito, G., Orthomodular lattice obtained from addressing a fixed point 126 (1999) 261

Herrero, M.A. see Escobedo, M. 126 (1999) 236

Inouye, K. see Umeda, T. 126 (1999) 189
Ito, G. see Gunji, Y.-P. 126 (1999) 261
Iwasaki, Y. and Yonezawa, F., A simple model of asymmetric quasi-species: network sustained by emergent high mutation rates 126 (1999) 160

Kapitaniak, T. and Maistrenko, Yu., Riddling bifurcations in coupled piecewise linear maps 126 (1999) 18
Kurths, J. see Ziehmann, C. 126 (1999) 49

Mahadevan, M. and Bradley, R.M., Phase field model of surface electromigration in single crystal metal thin films 126 (1999) 201
Maistrenko, Yu. see Kapitaniak, T. 126 (1999) 18
Mielke, A. see Cremers, D. 126 (1999) 123
Moresco, P. and Dawson, S.P., The PIM-simplex method: an extension of the PIM-triple method to saddles with an arbitrary number of expanding directions 126 (1999) 38

Norbury, J. see Perumpanani, A.J. 126 (1999) 145

Perumpanani, A.J., Sherratt, J.A., Norbury, J. and Byrne, H.M., A two parameter family of travelling waves with a singular barrier arising from the modelling of extracellular matrix mediated cellular invasion 126 (1999) 145

Rossberg, A.G. see Amm, H. 126 (1999) 171

Satarić, M.V., The influence of endogenous AC fields on the breather dynamics in DNA 126 (1999) 60
Seixas, J. see Carvalho, R. 126 (1999) 27
Sherratt, J.A. see Perumpanani, A.J. 126 (1999) 145
Shtrikman, S. see Flanders, P. 126 (1999) 225
Shtrikman, S. see Gov, S. 126 (1999) 214
Smith, L.A. see Ziehmann, C. 126 (1999) 49
Stannarius, R. see Amm, H. 126 (1999) 171

Thomas, H. see Flanders, P. 126 (1999) 225
Thomas, H. see Gov, S. 126 (1999) 214
Tritton, D.J. and Groves, M., Lyapunov exponents for the Miles' spherical pendulum equations 126 (1999) 83

Ugurtas, B. see Carlès, P. 126 (1999) 69
Umeda, T. and Inouye, K., Theoretical model for morphogenesis and cell sorting in *Dictyostelium discoideum* 126 (1999) 189

Velazquez, J.J.L. see Escobedo, M. 126 (1999) 236
Vilela Mendes, R. see Carvalho, R. 126 (1999) 27

Wright, O.C., The stationary equations of a coupled nonlinear Schrödinger system 126 (1999) 275
Yonezawa, F. see Iwasaki, Y. 126 (1999) 160

Ziehmann, C., Smith, L.A. and Kurths, J., The bootstrap and Lyapunov exponents in deterministic chaos 126 (1999) 49